

Clear Choices: Storm Water Solutions for Montana April 7th-9th, 2009 ~ Bozeman, Montana

Cost of the Conference for April 7-8 is \$150/person and includes meals and conference materials

Agenda

Tuesday, April 7th, 2009

8:30-10:00 AM	Registration
10:00-10:15 AM	Welcome: Opening Statements/Logistics
10:15-10:45 AM	Plenary Speaker: Tom Schueler - Executive Director of Chesapeake Storm Water Network
10:45 AM to Noon	General Session: Panel Presentation 'Storm Water Strategies' Greg Davis -EPA Region 8 Jim Wilbur - L&C WQD Facilitator - Tom Pick - NRCS Susie Turner - City of Kalispell Public Works
12:15- 1:30 PM	Lunch - Provided
1:30- 3:30 PM	Break Out Session 1: MS4 Information Sharing on 6 Minimum Measures This session will be a roundtable discussion involving conference attendees with MS4 experience. We encourage all of those involved in MS4s to attend and participate. Amanda McInnis – HDR Brian Heckenberger – MT DEQ Water Protection Bureau Greg Davis – EPA Region 8 Facilitator – Mark Kelley – MT DEQ Water Quality Planning Bureau
1:30- 3:30 PM	Break Out Session 2: Planning for Storm Water Cynthia Peterson – AWARE - Colorado Eirik Heikes – CTA Architects Engineers
3:30- 3:45 PM	Break - Snacks Provided
3:45- 5:15 PM	Break Out Session 3: Sediment and Erosion Control Stuart Jennings – Reclamation Research Group
3:45- 5:15 PM	Break Out Session 4: Planning for Storm Water Bob Zimmer – OASIS Environmental Inc. Brian Remlinger – Intermountain Aquatics, Inc. Tammy Crone – Gallatin Local Water Quality District Facilitator – Jennifer Boyer – Sonoran Institute
5:15- 6:00 PM	Vendors - Social Hour
6:00- 7:30 PM	Dinner Program - Stormwater Education and Outreach – <i>Dinner Provided</i> Cynthia Peterson– AWARE - Colorado

Wednesday, April 8th, 2009

8:30- 9:00 AM Breakfast - Provided

9:00-10:30 AM Break Out Session 5: Overview of Montana's Storm Water Regulatory Program

Brian Heckenberger – MT DEQ - Water Protection Bureau

Barb Kingery – MT DEO – Public Water and Subdivisions Bureau

Susie Turner – City of Kalispell Public Works

9:00-10:30 AM Break Out Session 6: Watershed Assessments of Storm Water at the state level

Tom Schueler – Chesapeake Stormwater Network

Dean Yashan – MT DEQ - Water Quality Planning Bureau

10:30-10:45 AM Break - Snacks Provided

10:45AM -12:15 PM Break Out Session 7: Sediment and Erosion Control – post construction,

maintenance and opportunities

Greg Davis – EPA R8

10:45AM -12:15 PM Break Out Session 8: Managing Storm Water

Tom Schueler – Chesapeake Stormwater Network

12:15-1:30 PM *Lunch - Provided*

1:30- 3:00 PM General Session: Managing Storm Water

Tom Schueler – Chesapeake Stormwater Network

3:00- 3:15 PM Break - Snacks Provided

3:15- 4:45 PM General Session: Funding Resources for Storm Water Management in Montana

Rob Rung – MT DEQ - Water Quality Planning Bureau

Paul LaVigne – MT DEQ - Technical Financial Assistance Bureau

Pam Smith - MT DNRC

4:45- 5:00 PM Closing Statements

Thursday, April 9th, 2009

8:30 AM -1:00 PM **Optional Trip: Bozeman Stormwater Tour – Positive**

Outcomes and Lessons Learned

Visit commercial and residential developments in various stages of construction and learn why we should be concerned about stormwater impacts on local water resources. Participate in discussions about stormwater management dilemmas and solutions as we visit these sites with speakers from the City of Bozeman, Gallatin County Planning Department, Montana Fish, Wildlife & Parks, and several local businesses. Lunch is provided. *Cost* – \$30 per person

8:30 AM – 4:00 PM Optional Training: Storm Water Management During Construction ~ Montana ~ Scott Olson, Altitude Training Associates

This course was developed for storm water management during construction training and the Montana General Permit for Storm Water Discharges Associated with Construction

Activity. This program covers:

- The Storm Water Program legal requirements including permitting and Storm Water Pollution Prevention Plans (SWPPP)
- Erosion and Sedimentation at construction sites.
- Types of Best Management Practices (BMPs) for specific applications to control erosion and sedimentation.
- Installing construction site BMPs
- Inspecting and maintaining construction site BMPs

Cost - \$75 per person